

Programando em Python

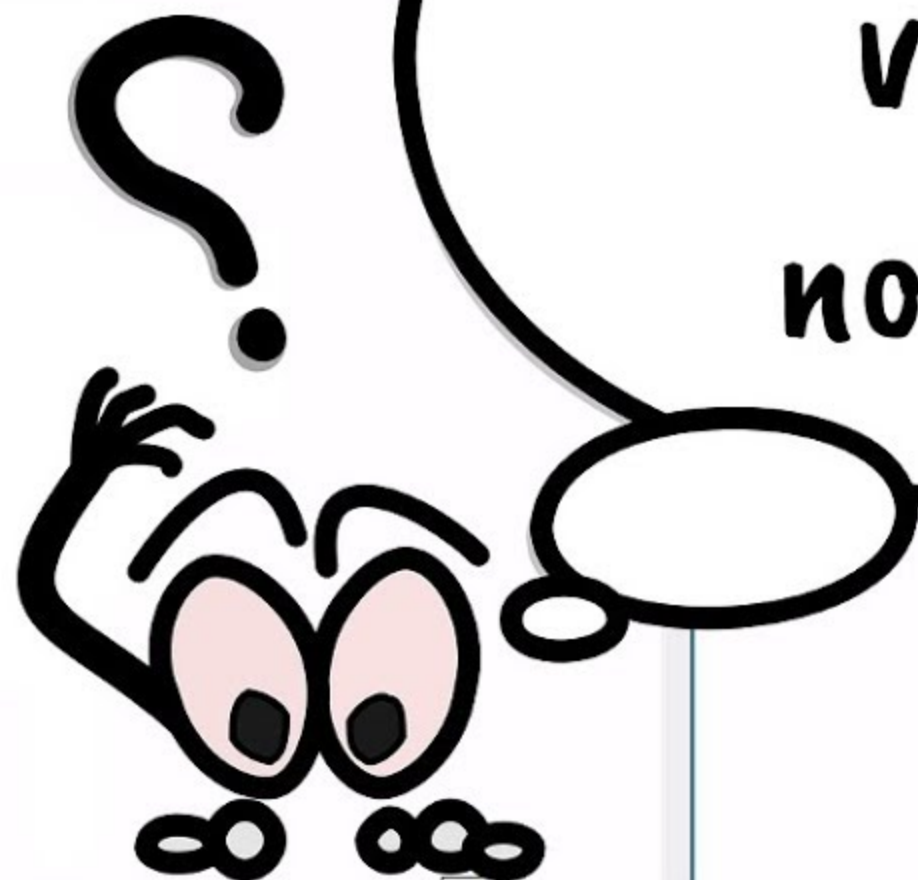
Aula 02 - Variaveis - Saida de dados - Condicional

int

float

str

bool



Como declarar
variáveis
no Python?



00:50

Ln: 3 Col: 4

Ln: 5 Col: 0

entrada



processamento



saída

```
a = input()
```

```
b = input()
```

```
c = int(a)+int(b)
```

```
print(c)
```

```
17 string sInput;  
18 int iLength, iN;  
19 double dblTemp;  
20 bool again = true;  
21  
22 while (again) {  
23     iN = -1;  
24     again = false;  
25     getline(cin, sInput);  
26     system("cls");  
27     stringstream(sInput) >> dblTemp;  
28     iLength = sInput.length();  
29     if (iLength < 4) {  
30         again = true;  
31         continue;  
32     } else if (sInput[iLength - 3] != '.') {  
33         again = true;  
34         continue;  
35     } while (++iN < iLength) {  
36         if (isdigit(sInput[iN])) {  
37             continue;  
38         } else if (iN == (iLength - 3)) {  
39             continue;  
40         }
```



pythonTM

```
z = 3
if z % 2 == 0 :
    print("z is divisible by 2")    # False
elif z % 3 == 0 :
    print("z is divisible by 3")    # True
else :
    print("z is neither divisible by 2 nor by 3")
```

```
z is divisible by 3
```